

10.) Container according to claim 7, 8 or 9,
characterized in that
the thickness of the antistatic exterior layer of the plastic container is adjusted to approximately 0.25% to 5%, preferably approximately 2.0%, of the wall thickness of the plastic container.

11.) Container according to claim 7, 8 or 9,
characterized in that
the thickness of the exterior layer of a large-capacity inner plastic container of a pallet container with a capacity of approximately 1000 liters is adjusted to a layer thickness approximately 0.05 mm to 0.2 mm, preferably approximately 0.1 mm.

12.) Container according to claim 7, 8, 9, 10 or 11,
characterized in that
the plastic material for the thin exterior layer comprises a fusible, easily stretchable thermoplastic material (polymer), such as LLDPE (Linear Low Density PolyEthylene) or LDPE (Low Density PolyEthylene), whereas the plastic material for the center layer(s) and/or the interior layer(s) of the multi-layer container comprises a cold-impact-resistant HDPE material (High Density PolyEthylene) with a high molecular weight.

13.) Container according to one of the preceding claims 7 to 12,
characterized by
a configuration of a thin-wall cuboid interior container (12) of a pallet container (10) with a fill port in the top wall and a lower side drain port, on which an extraction fitting (18) is attached which is made of a permanent antistatic and/or electric charge-draining plastic material.